PROJECT TITLE : ANALYTICAL INVESTIGATIONS

PERIOD COVERED : MARCH 31 - APRIL 26, 1980

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VOLATILE NITROSAMINES

Investigations on the removal of volatile N-nitrosamines from cigarette mainstream smoke by cellulose acetate filters were started. First experiments dealt with the determination of the correlation between filtration efficiency and triacetin concentration. The complete set of results will be given in the next monthly report.

SERVICE FOR OTHER GROUPS

- Ten tobacco lots (TLA) and 6 cigarette brands (MM) were analyzed for ISH.
- Potassium, calcium and magnesium were analyzed by atomic absorption in 92 NINO tobacco extracts.

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Source: https://www.industrydocuments.ucsf.edu/docs/yfnl0000